This form is designed to facilitate the collection of information which will be useful in determining the "trafficability" of possible landing beaches. Where available, a large scale chart or photographs illustrating the beach data should be attached.

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ONI DECLASSIFICATION/RELEASE INSTRUCTIONS ON F

	From	LatitudeLongitude			
	To_				
		f shoreline topography peaching area extend			
	Approximately three miles in either direction. The Northwest and of the area				
		mountain. The area at the site is clear an			
	is backed by a smooth-faced hill fac				
_	Weather				
<b>+</b> 0	m. O Commelle mankle out				
		Northerly Force Noderst			
		North by West Maximum Force 20 shoer			
		rorable period one in 15 days.			
		Time of day werning			
		0900			
	Visibility during fog (distance	(c) <u> </u>			
5.	Sea Conditions				
	a. Direction from Intherit	Average Force slight			
	b. Storm direction from	Maximum Force			
	Time and frequency of occurers	C @			
	o. Average wave height 2 feet	Storm wave height 4 6 at beach			
6.	Ice Conditions				
- •	a. Approximate dates of freeze-o	ver and breakupashup was at filled of June			
	b. Height of foot of landfast ic				
		ating ice shoreline cleared out 30 June.			
	As moderness arm we alleged on the				
	A Company les	Best April 2016 September 1.			
	d. General remarks				
7.	Current continuous 3350 T .86 kts.				
	a. Direction and velocity at flo				
	b. Areas of dangerous tide rips	Rone observed			

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	at Latitude Longitude to						
		at latitude Longitude					
2.	Description						
	a.	Length 3 wiles	Average width 1	00 yards			
	b.	b. Obstructions					
		Microsoft with the following the designation of the Microsoft Colonia and the Additional	ensk flankommenter vill bluffligt, gjørk flør flankform franklig om fran en vik i 1964.	adir Alabaha dang sula 1990-tah, ngamu bisandakamang masas nga nga naka angalamadha anda babisani.			
			1 fathom to MLW	MLW to MAN			
	C.	Composition (sand, gravel, etc.)	CONTROL SECTION AND ASSESSMENT OF THE PROPERTY				
	đ.	Consistency (hard sand, mud, etc.)	essentante en la companya de la comp	THE CO. COMP. LATERAL OF THE CO.			
	6.	Gradient (Ft:ft) (average)	REPROSERVENCEMENTAL MATERIAL CONTRACTOR SHAPE AND ALCOHOLOGY AND A	Alan ( 3) sakata 4 kilowiga ( 1444 alan 1484) kilomina ( 1874 alan 1484) kilomina antinistro ( 1881 hillioni (			
	f.	Approximate width	100 yarde	でで、TD 物のECOTOMALAN AND TO TO THE ENAMANABLY AND			
	٤.	. Variations in above factors at different locations on the beach					
		The Reaching area is consistent in type.					
3.	011	Offshore conditions (1-fathom curve seaward to 40-fathom curve)					
	a.	o. Obstructions to approach Name					
	b.	Bottom characteristics Sand					
	c.	. Depth at which bottom visible 5 feet					
	ď.	2 mater and an break do die					
		AND AND ADDRESS OF THE PROPERTY OF THE PROPERT					
	е.	. Nearest storm-sheltered anchorage Cape Clarence					
4.	Sur	Surf Conditions					
	a,	a. General condition and direction of surf Northerly Average height 2 -					
	b。	Direction of heavy surf	LANGUA VALVANIA AND AND AND AND AND AND AND AND AND AN	Maximum height 4-			
	c.	Remarks as to possibility and conditions for most practicable landing:					
		LST made beaching at this site (see shart). Recommended beaching site. Old					
		TEL BEGS DESCUIDE ET FUIS SING (SA	Langua yan aliantaki man usungat biyarinakinakinakan ilia sanchan wereni. Madanikin kusinda afilikan milah di				
		landing site (used by LCU's) found	to to determine the state of th	otivity.			
	d.		dangerous for LST a				
		landing site (used by LCU's) found	dangerous for LST a				
	Tid	landing cite (used by LCU's) found State of tide when surf most favora	dangerous for LST as				
•	Tid	landing site (used by LCU's) found State of tide when surf most favora al Conditions	ble Any tide  Meximum rise and fa				

6. Terrain Immediately Behind Beach a. General description 600 pards behind beach site is flat ridged mountain extending one mile to the West and 1/4 mile to the East. b. Soil Support (Estimated) Heaviest tracked vehicle usable in dry weather Grane and doseret (DE) Meaviest wheeled vehicle usable in dry weather Kerry truck wet c. Soil type (sand, clay, mud, etc.) Rock Porous? Very d. Vegetation e. Portions of beach most favorable for exit inland To the North of site. 1 mile, at the Tin City area. f. Distance inland to barriers (mountain ranges, bodies of water, etc.) è = 2 miles, 7. Facilities a. Camp sites Air Force site le mile from beaching area. Freeln water location None Amount b. Wharves or piers Location Condition Number Face length (total) Cranes available Wiltery Type Capacity c. Storage facilities At camp site. Size Condition Location Cold Storage d. Construction materials available (list type and quantity available) Mone observed e. Roads (indicate on chart) Type of surface Rock pack Condition in wet weather Fot observed Constition in dry weather good Capacity f. Railroads Gauge Condition Origin Destination g. Navigable rivers location of mouth\_ h. Towns **Military** Population 11 Industry Attitude of people\_\_\_\_\_

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